

Backup driver:

1. Knock out the K.O on the back of the fixture, take out the wires from the knockout hole. (Figure. 12) Open the front cover of the fixture, and knock out the two knockout holes on the cover (Figure. 13);
2. Open the cover of the backup driver box, install the backup driver box at the corresponding position on the back of the fixture. (Figure 14) Connect the wires according to the labels on the each wire and the included wiring schematics, mount the buttons and indicators of the backup driver to the front cover of the fixture (Figure 15), then attach the cover to the fixture.
3. After mounting, choose a suitable wiring knock out and wire this fixture according to all local and national electrical codes.

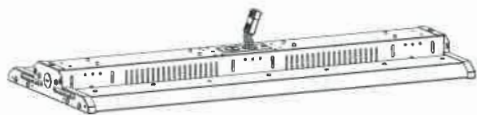


Figure12



Figure13

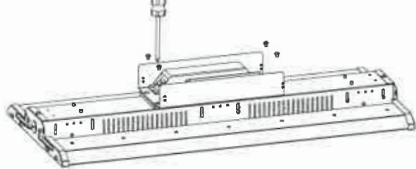


Figure14

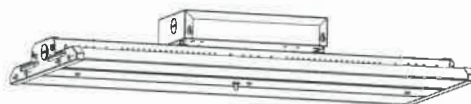


Figure15

WARNING:

MIN 90 °C SUPPLY CONDUCTOR
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE TO ALL LOCAL AND NATIONAL ELECTRICAL CODES. THIS FIXTURE IS TO BE INSTALLED ONLY BY A LICENSED ELECTRICIAN, ABIDING BY ALL LOCAL AND NATIONAL ELECTRICAL CODES.



LED Linear High Bay Installation Instructions

Rev:A1

CAT#: 71703A-71715A
71718A

Cautions:

1. Do not use an electric generator to test this LED generator.
2. Please turn off the power before installing or performing maintenance on this fixture.
3. Proper grounding to this fixture is required to ensure safety.

Notice:

1. This fixture is to be installed by a licensed electrician only, abiding by all local and national electrical codes.
2. If any smoke or sparks occur, please turn off the power immediately and contact Morris Products.

Attention:

1. Please check if there is any damage to the packaging or fixture during shipping. If so, please contact Morris Products.
2. Please read the installation instruction carefully to check whether all the accessories are complete. After confirmation, then install the fixture according to installation steps.

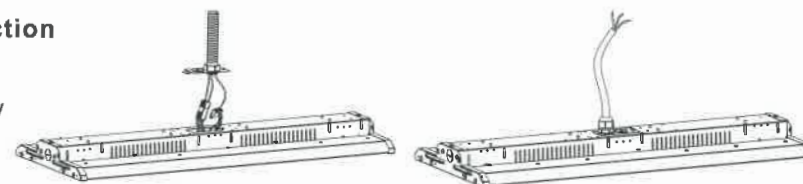
Wiring Diagram & Instruction:

2 dimming functions are available on this fixture:

1. Constant current can be achieved by 1-10VDC dimming.
2. PWM signal dimming.

Wiring Instruction

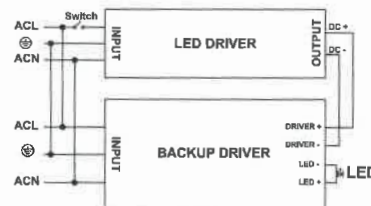
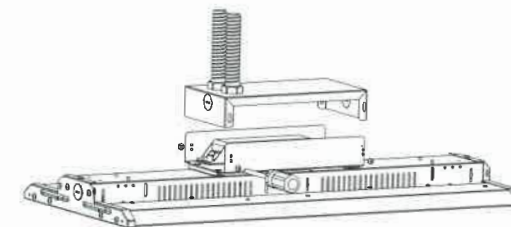
L:Black
N:White
⊕: Green/Yellow
+DIM: Purple
- DIM: Grey



Backup Driver Wiring:

1. Open junction box with screw driver.
2. Connect the input wires on each backup driver and fixture driver via knock out.

Wiring Instruction



Please choose the appropriate dimming method that meets your requirements.

Note: The product can not be connected to a dimming device when it's equipped with Motion Sensor.

Three Installation Methods: Chain/Cable Installation, 3/4" NPT Installation Mounting, Pendant Mounting.

Please choose the installation method that meets your requirements.

A. Suspended Installation: (Chain/Cable)

1. Securely connect the chain to the fixture. (Figure 1)
2. Attach the chain to the rail, adjust the chain length to meet your requirements. (Figure 1)
3. Have a licensed electrician wire this fixture, abiding by all local and national electrical codes.

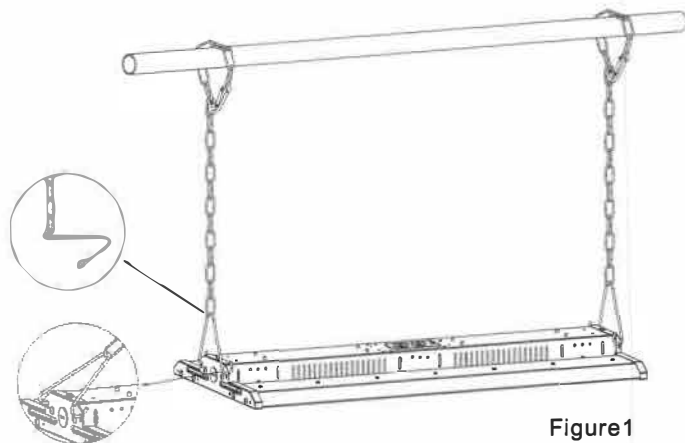


Figure1

B. 3/4" NPT Installation:

1. Mount the bracket on 3/4" NPT (Figure 2)
2. Secure this fixture to the bracket (Figure 3);
3. Have a licensed electrician wire this fixture, abiding by all local and national electrical codes.
4. Secure and tighten side brackets with screw driver. (Figure 4).

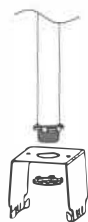


Figure2

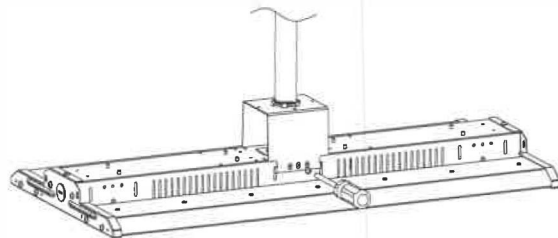


Figure3

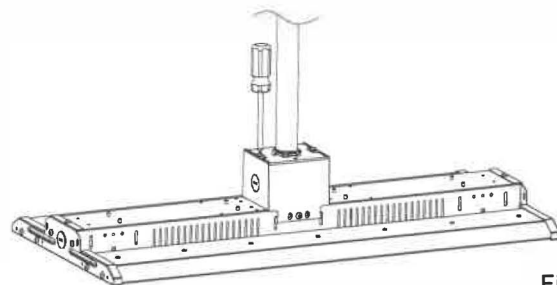


Figure4

C. Surface Mounting/ Pendant Mounting:

1. Securely mount the bracket on the rail or ceiling (Figure 5) ;
2. Mount the bolt on the rail or ceiling, and mount the fixture bracket on the bolt (Figure 6); and then install the fixture. (Figure 7).
3. Have a licensed electrician wire this fixture, abiding by all local and national electrical codes.

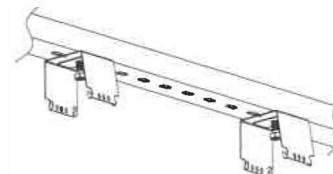


Figure5

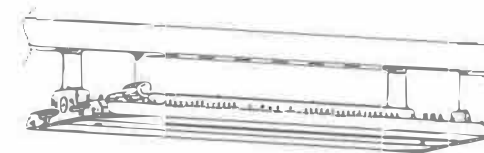


Figure6

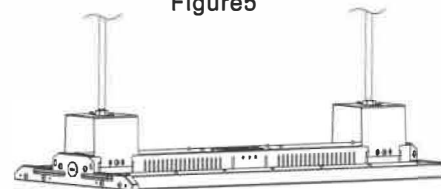


Figure7

D. Motion Sensor /PIR Sensor: (Both sensor are installed using the same method)

1. Open the face cover with screw driver (Figure 9)
2. Knock out the side cover, mount the sensor on the side, wire the fixture according to all local and national electrical codes. (Figure 10)
3. Put face cover back with screw driver (Figure 11).

Wiring Instruction

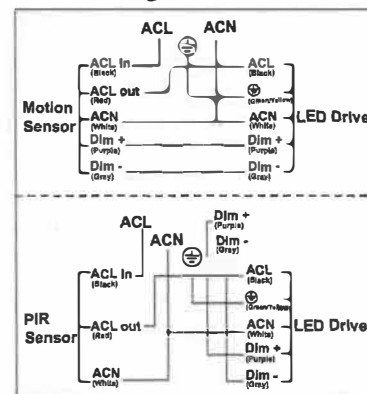
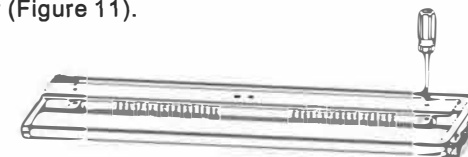


Figure9

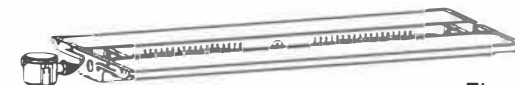


Figure10



Figure11